

In the Claims:

1. (Canceled)
2. (Currently Amended) A communication apparatus according to claim 4 ~~claim 4~~, further comprising a flexible circuit board on which said antenna is mounted.
3. (Previously Presented) A communication apparatus according to claim 2, wherein said flexible circuit board is provided at a predetermined inclination angle to a mounting surface at the certain position of said headband.
4. (Currently Amended) A communication apparatus ~~according to claim 4~~, further comprising:
 - a speaker;
 - a headband which connects to said speaker at an end thereof;
 - a wireless communication module coupled to said speaker; and
 - an antenna arranged at a certain position on said headband, and coupled to said wireless communication module via a cable;
 - a second antenna arranged at the end of said headband, and coupled to said wireless communication module;
 - wherein the certain position is different from the end of the headband that connects to the speaker.
5. (Currently Amended) A communication apparatus according to claim 4 ~~claim 4~~, wherein said antenna is arranged on a higher portion in said headband than said speaker in a condition under which said communication apparatus is used.

6. (Currently Amended) A communication apparatus according to claim 4~~claim 4~~, wherein, said headband has an arc portion, and the certain position on which said antenna is mounted is in the arc portion.

7. (Previously Presented) A communication apparatus according to claim 6, wherein said headband has an elastic member connected at two places in an inside area of the arc portion, and the elastic member is arranged apart from said antenna.

8.- 9. (Canceled)

10. (Currently Amended) A communication apparatus comprising:
according to claim 9,
a pair of speakers;
a pair of ear pieces attached to said pair of speakers respectively;
a headband with two ends which connect to each of speakers respectively;
a wireless communication module coupled to said speakers; and
an antenna arranged on a substantially central part of said headband, and coupled to
said wireless communication module;
wherein said wireless communication module is arranged at one of said ear pieces~~pad~~
parts.

11. (Currently Amended) A communication apparatus ~~according to claim 9,~~
comprising:

a pair of speakers;

a pair of ear pieces attached to said pair of speakers respectively;

a headband with two ends which connect to each of speakers respectively;

a wireless communication module coupled to said speakers; and

an antenna arranged on a substantially central part of said headband, and coupled to said wireless communication module; and

~~further comprising~~

a second antenna arranged at one of said ear ~~pieces~~pad ~~parts~~.

12. (Currently Amended) A communication apparatus according to claim 11, wherein said antenna is located nearer the other ear pad ~~piece~~part than said ear ~~piece~~pad part at which said second antenna element is provided.

13. (Canceled)

14. (Currently Amended) A communication apparatus according to ~~claim 10~~claim 8, further comprising a flexible circuit board on which said antenna is mounted.

15. (Previously Presented) A communication apparatus according to claim 14, wherein said flexible circuit board is located at the substantially central part of said headband.

16. (Currently Amended) A communication apparatus according to ~~claim 10~~claim 8, wherein said headband has an arc portion, and an elastic member connected at two places

in an inside area of the arc portion, and the elastic member is arranged apart from said antenna.

17. (Cancel)

18. (Currently Amended) A communication apparatus according to claim 10~~claim 1~~, wherein the wireless communication module includes a radio unit, an audio CODEC, an input/output interface, and a signal process/control unit.

19. (Currently Amended) A communication apparatus according to claim 4~~claim 8~~, wherein the wireless communication module includes a radio unit, an audio CODEC, and input/output interface, and a signal process/control unit.

20.- 22 (Canceled)